UNIT: NF	PIC/IEG		TUROSSINET		2		5		
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v	July 70						•		
TO :	COMUSTDC; AFSSO YOKOTA					7 JHL 70 00 38			
	NPIC	:				DEFERRED	PRIORITY	INITIAL	
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то		INFO	, ,			CITE			
	TOP SECRET RUP	FF.		CITE NP	'IC	<u>, 8810</u>			
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٠			ATTACH TAPE HER	E. COPIE	OF FIVE	.N1001			
	ALSO ATTACHED. M/R MESSAGE TE								
	PART	13 OF SO	AK SUPPLEMENT F	OR MISSION	11	10:			
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(For release by TEG). Approved For Release 2009/07/13 : CIA-RDP78B03824A000500030041-4

SOUTHEAST ASIA.

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Approved For Release 2009/07/13: CIA-RDP78B03824A000500030041-4
                                        SECTION # 81
                                        SECTION # 81
TOPSECRET TITT RUFF
SOAK2:NPIC SER:F48867 PRJ:KH MSN:1118 DTZ:78852127886882
PART I. MISSION HIGHLIGHTS NONE
PART II. SIGNIFICANT RESULTS
       A. PERISHABLE ITEMS NONE
B. NEW ITEMS NONE
C. CHANGE AND OB ITEMS
                                             HSI-AN RADAR PLANT 786
                                               CTY: CH 341613N1898812E INT:FC CL
    UKG: 366#36
    STATOPR
    DES:1 NM EAST OF THE CENTER OF TAI-YUAN.
A FABRICATION INDUSTRY, WHICH IS POSSIBLY THE HSI-AN RADAR
   PLANT 786. IS APPROXIMATELY 1 NM EAST OF THE CENTER OF TAI-YUAN AT THE ABOVE COORDINATES. LACK OF LARGE SCALE PHOTOGRAPHY PRECLUDES A POSITIVE IDENTIFICATION.
    THE PLANT HAS AT LEAST ONE SECURITY WALL AND IS SCREENED ON THREE SIDES BY SEVERAL ROWS OF TREES. THE PLANT CONTAINS ONE LARGE MULTISTORY E-SHAPED FABRICATION AND SMALL COMPONENTS
    ASSEMBLY BUILDING, ONE FOUR-BAY MONITOR-ROOFED FABRICATION AND
    ASSEMBLY BUILDING! TWO SMALL MONITOR-ROOFED FABRICATION
    BUILDINGS. TWO MONITOR-ROOFED MACHINE SHOPS, FIVE SMALL
    WORKSHOP BUILDINGS. FIVE MULTISTORY ADMINISTRATION-TYPE
    BUILDINGS. APPROXIMATELY 28 SMALL SUPPORT BUILDINGS. AND A
    VEHICLE/EQUIPMENT STORAGE AREA CONSISTING OF A PREPARED-SURFACE PARKING AREA AND TWO VEHICLE/EQUIPMENT
    STORAGE BUILDINGS.
GOOD ROADS CONNECT THIS FABRICATION PLANT TO HS1-AN RADAR AT 34-13-28N
     ASSEMBLY AND TEST AREA
     189-86-58E. APPROXIMATELY 6.5 NM TO THE SE.
                          -- IN THE PARKING AREA
     OBJ
     3 PIECES OF EQUIPMENT
     2 POSS VEHICLES
                                                HSI-AN MUNITIONS PLANT
                                                CTY: CH 341725N18987HBE INT: FC CL
     URG: 326832 -
     STATOPR
RMK:A PROBABLE PROCESSING BUILDING WAS OBSERVED UNDER
CONSTRUCTION IN THE SE CORNER OF THE PLANT. A WALL-SECURED
AREA POSSIBLY CONTAINING UNDERGROUND STORAGE ROOMS IS ADJACENT
TO THE SE CORNER OF THE PLANT SECURITY FENCE AND IS PARTIALLY
TO THE SE CORNER OF THE PLANT SECURITY FENCE AND IS PARTIALLY
LOCI Approved For Release 2009/07/13: CIA-RDP78B03824A000500030041-4
     STA:OPR
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	and the second s	The Property Company									
	BUILDINGS WERE ALSO NEWLY Approved For Release 2009/	07/13 : CIA-RDP78B03824A000500030041:	-4								
	/	HU-HSIEN EXPLOSIVES PLANT CTY:CH 340150N1883723E INT:FO									
	URG: 495811										
	STATOPR										
_	HMK: FIGHT OF THE NINE SINGLE-BASE PROPELLENT PRODUCTION LINES APPEARED TO BE OPERATIONAL. THE NINTH DEHYDRATION AND SHAPING										
	BUILDING IS POSSIBLY BEING MODIFIED OR REBUILT. IN THE										
	SEPARATELY SECURED FINAL STORAGE AREA 1 NM SE OF THE PLANT,										
	THE REVETMENTS FOR A FIFTH LARGE STORAGE BUILDING HAVE BEEN										
	CONSTRUCTED. SMOKE AND/OR	STEAM WAS BEING EMITTED FROM	THE								
		NT AREA AND FROM THE NEARBY THE	ERMAL								
V	POWERPLANT	2 22 23 2 2 2 2	7								
-	D. BONUS ITEMS NONE										
•		ONE									
P	PART III. OTHER RESULTS										
	A. ADDITIONAL ITEMS	TUNG-KUAN PET PRDS STR PUG									
HIDE	•	CTY:CH 342818N1182135E INT:F	C CL W								
CHIH	URG: 438835	_ Cliffor Offorphitzprz-or alfini	· • •								
•	STATOCC NAC										
		HSI-AN AMMUNITION PLANT SOUTH									
	UKG:488813	CTY:CH 341235N1985519E INT:F	C CL W								
	STAIOPR NAC	• •									
•											
1	.1	HSI-AN FUSE PLT SE									
		CTY:CH 341331N1898117E INT:F	C CL W								
	URGI360056 STA:OPR NAC		- ·								
•	B. IDENTIFICATION ONLY	NONE									
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		CTION # 82									
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2	Assessed E. D. L.	07/40 - OIA DDD70D000044 00050000004	4								
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